

Abstract

The invention relates to a vehicle seat (1) having an automatically displaceable lower leg support (3). The lower 5 leg support can be displaced in an automatically driven fashion between a stowaway position and a position of use.

In order to obtain a compact design of the vehicle seat and a high degree of protection against impact operation, the 10 lower leg support (3) has a sensor (6, 61, 62) which is connected to a control device (52) of the drive (5). The sensor (6) is designed to detect an obstacle.

(Figure 1)